

Appln No. 10/616,631  
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**Amendments to the Abstract:**

Please replace the previous Abstract with the following amended Abstract.

**ABSTRACT OF THE DISCLOSURE**

~~The present invention relates to a~~A control system for electrical equipment ~~comprising~~  
~~includes~~ an electrical equipment group ~~or groups~~ including at least one piece of electrical  
equipment and a control unit ~~or units~~ connected to said electrical equipment group ~~or~~  
~~groups~~[[,]]~~wherein~~[[:]] The control unit provides a graphical user interface (GUI) for  
controlling said electrical equipment group ~~or groups~~. The GUI has a dual structure comprising  
that separates a functional GUI that controls the function with respect to the function(s) of said  
electrical equipment [[and]] from a main GUI with respect to said whole control system for  
~~electrical equipment that executes processes including transitioning to said functional GUI~~[[;]].  
[[said]] The electrical equipment has a functional GUI data storage means for storing functional  
GUI data for said functional GUI[[; and]]. [[said]] The control unit has a main GUI data storage  
means for storing main GUI data ~~for said main GUI~~ and a GUI processing software storage  
means for storing a GUI processing software for providing said GUI based on each of said GUI  
data for said functional GUI and said main GUI and for controlling said electrical equipment. ~~It~~  
~~provides a control system for electrical equipment, which allows an easy update of a GUI for~~  
~~controlling the electrical equipment group(s), corresponding to a change in electrical equipment.~~